SONICWALL CYBER THREAT INTELLIGENCE FOR NAVIGATING

THE UNKNOWNS OF TOMORROW.

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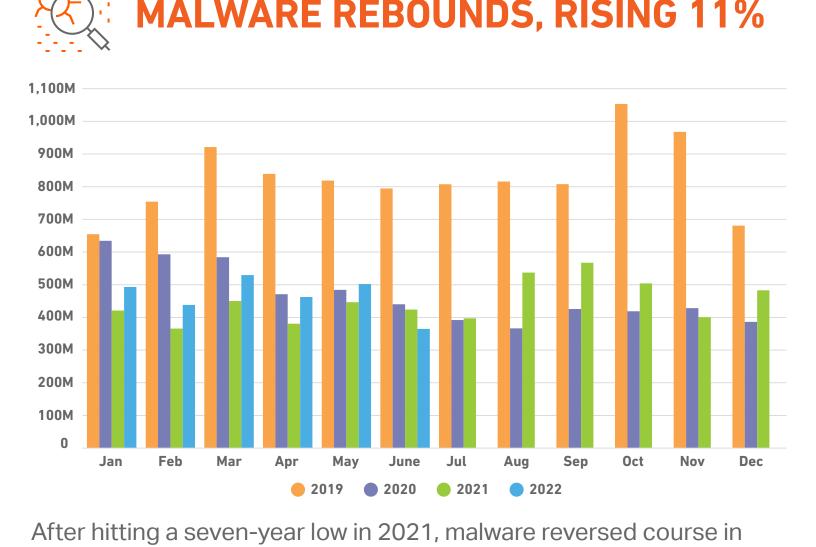
we've seen global cybercrime hotspots shifting, longstanding trends breaking, and upward growth accelerating. Despite the disruptions we've seen in 2022 so far, two things are for

As world events increasingly shape the cybersecurity landscape,

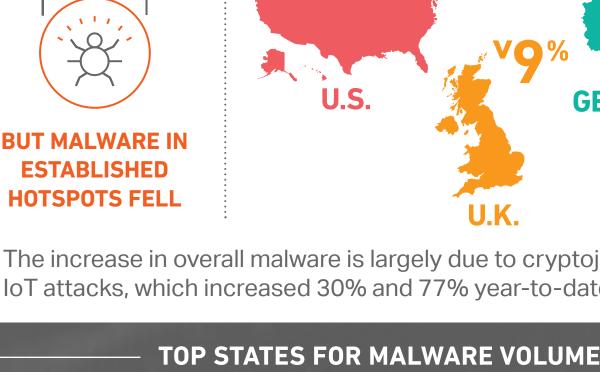
sure: The only constant is change ... and no place is safe. Cybercriminals are working harder than

industry, and unlike many of the businesses they target, threat actors often have no shortage of skills, motivation, expertise and funding within their organizations." IMMANUEL CHAVOYA | SonicWall expert on emerging threats

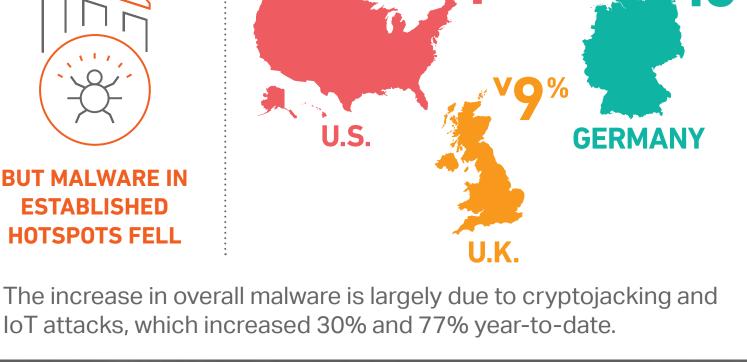
ever to be ahead of the cybersecurity



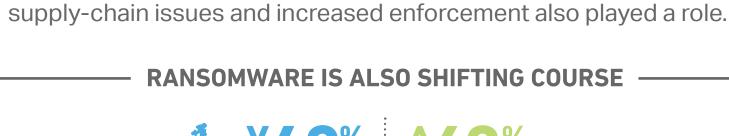
2022, reaching 2.8 billion attacks — an average of 8,240 attempts



per customer.



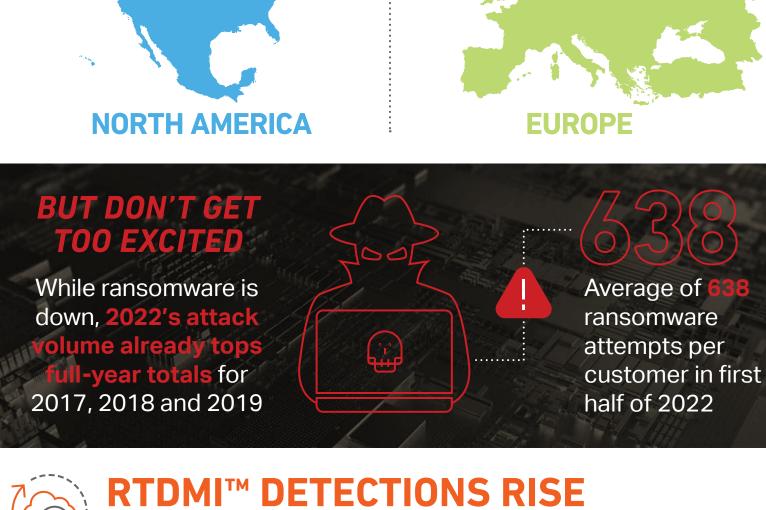




RANSOMWARE IS ALSO SHIFTING COURSE

After years of increase, ransomware attacks in 2022 have fallen to

236.1 million. This is largely due to geopolitical factors, but sanctions,



In 2022, SonicWall's patented Real-Time Deep Memory Inspection™

year-to-date increase, and an average of 1,501 new variants per day.

Discovery of never-before-seen malware reached

new heights in the first half of 2022

SonicWall has logged growth in RTDMI variant discoveries

in 14 of 18 quarters — an increase of 2,079% overall

OBAL CYBERATTACK TRENDS

(RTDMI) has discovered 270,228 new malware variants — a 45%

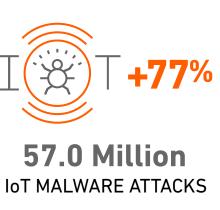
DRAMATICALLY



MARCH 2022 147,851

2.8 Billion 236.1 Million 3.0 Trillion

RANSOMWARE ATTACKS



MALWARE ATTACKS





INTRUSION ATTEMPTS

FOR NAVIGATING THE **UNKNOWNS OF TOMORROW**

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REPORT



meteoric rises in IoT and encrypted attacks, and more. **#KnowTheThreats**



SONICWALL **CAPTURE LABS**

* As a best practice, SonicWall routinely optimizes its methodologies for data collection, analysis and reporting. This includes adjustments to data cleansing, changes in data sources and consolidation of threat feeds. Figures published in previous reports may have been adjusted across different time periods, regions or industries. The materials and information contained in this document, including, but not limited to, the text, graphics, photographs, artwork, icons, images, logos, downloads, data and compilations, belong to SonicWall or the original creator and is protected by applicable law, including, but not limited to, United States and international copyright law and regulations © 2022 SonicWall. All rights reserved. Infogpk-MidYear-2022ThreatReport-JK-6640